FORM PTO-1449   U.S. Department of Commerce
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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ATTY. DOCKET NO. L9289.02101	SERIAL NO. 10/030,992
APPLICANT Mitsuru UESUGI, et al.	
FILING DATE January 16, 2002	GROUP 2662

U.S. PATENT DOCUMENTS

EXAMINER INITIAL			DOCUMENT NUMBER						DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

EXAMINER		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO
BSR		0	8	3	1	6	1	5 A2	03/1998	EP				
BSR			2	2	8	7	3	8 3	09/1995	GB				
BSR			9	7	0	1	9	0 0	01/1997	WO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

BSR	Supplementary European Search Report dated August 10, 2004.
BSR	J.R. McChesney, et al.: "Optimization of an Adaptive Link Control Protocol for Multimedia Packet Radio Networks," Military Communications Conference Proceedings, 1999, Milcom 1999, IEEE Atlantic City, NJ, USA, IEEE, US, Oct. 31 - Nov. 3, 1999, Piscataway, NJ, USA, IEEE, US, pp. 261-265, XP010369667, ISBN: 0-7803-5538-5.
BSR	R. El-Marakby, et al.: "Towards Managed Real-time Communications in the Internet Environment," PROC. of the fourth IEEE Workshop on the Architecture and Implementation of high performance communication systems (HPCS '97), June 23, 1997, XP010509178, pp. 1-9.

EXAMINER Brian Roberts	DATE CONSIDERED 10/27/05

EXAMINER: Initial if citation is considered, draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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ATTY. DOCKET NO.	SERIAL NO.
L9289.02101	New PCT Nat'l Stage Application

APPLICANT
Mitsuru UESUGI, et al.

FILING DATE	GROUP
January 16, 2002	Unassigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

EXAMINER		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO
BSR		1	1	5	1	0	9	8	2	09/1999	JP			Abstract	
		0	7	1	2	3	0	7	9	05/1995	JP			Abstract	
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		0	1	1	4	1	4	3	1	06/1989	JP			Abstract	
		1	0	2	4	7	9	0	0	09/1998	JP			Abstract	
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BSR		5	8	0	8	1	3	5	6	05/1983	JP			Abstract	

EXAMINER		OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
BSR		International Search Report dated August 14, 2001.
BSR		Mingjie XU, et al., "A Hybrid ARQ Scheme Using Multiple Punctured Convolutional Codes with Different Punctured Patterns", [IT97-31], Denshi Joho Tsuushin Gakkai Gijutsu Kenkyuu Houkoku [Joho Riron] Denshi Joho Tsuushin Gakkai, Technical Report of IEICE, July 25, 1997, Vol. 97, No. 208, pp. 43-47.
BSR		T. NIINOMI, et al., "Selective Repeat Type-II Hybrid ARQ/FEC Scheme Using Rate-Compatible Punctured Convolutional Code", In: Communications (1990), ICC'90, Including Supercomm Technical Sessions, SUPERCOMM/ICC '90, Conference Record, IEEE International Conference on, (1990), Vol. 3, pp. 1251-1255.

EXAMINER	Brian Roberts	DATE CONSIDERED	10/27/05

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